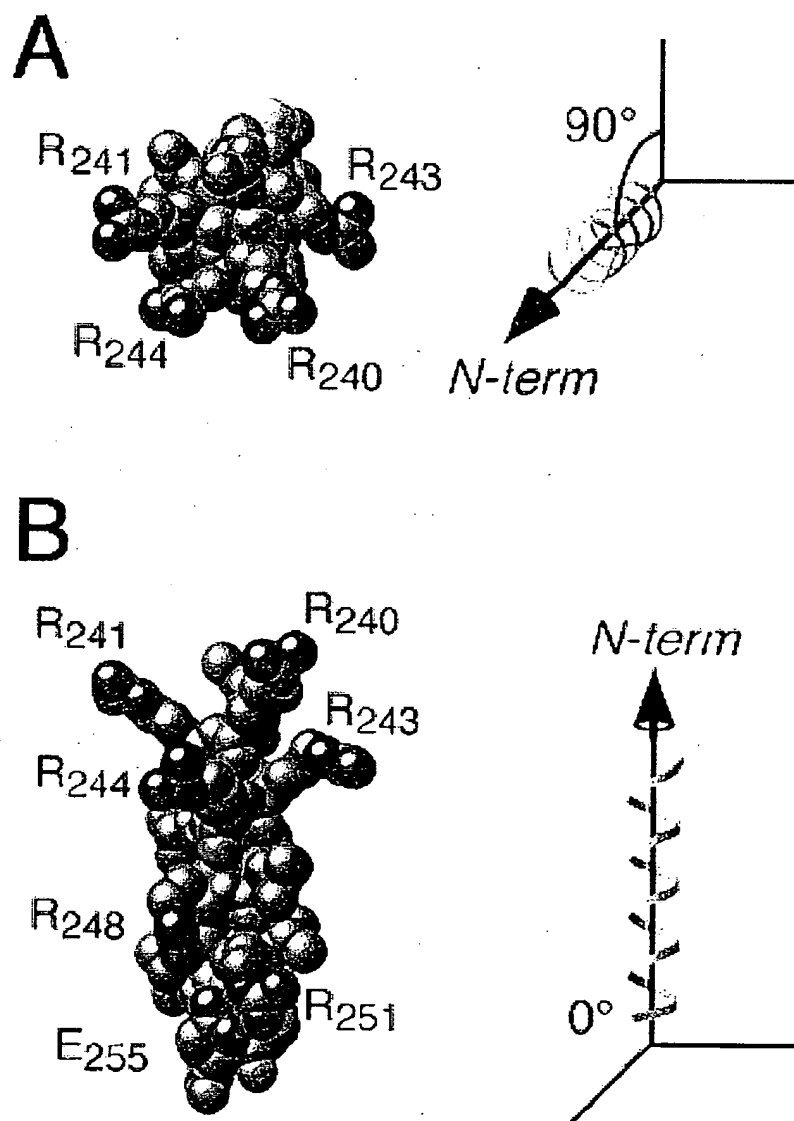


Figure 1



106290-0165660

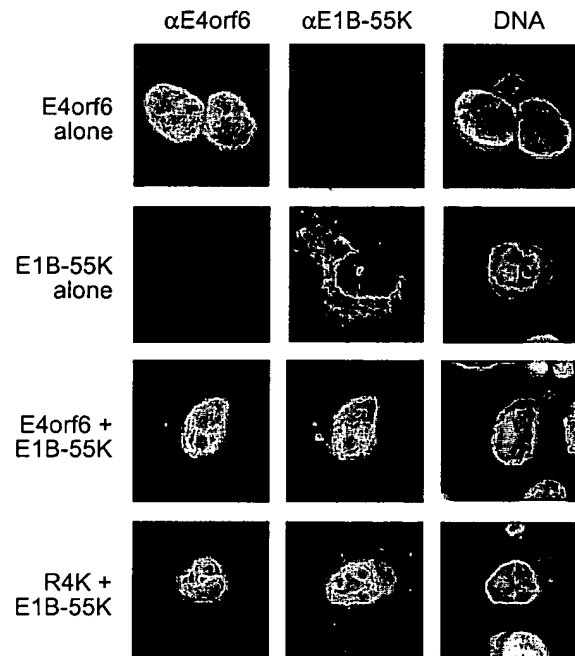
Figure 2

A

E4orf6: A₂₃₉RRTRRLMLRAVRIIAE₂₅₅

R4K: A₂₃₉RKT~~KK~~LMLKAVRIIAE₂₅₅

B



C

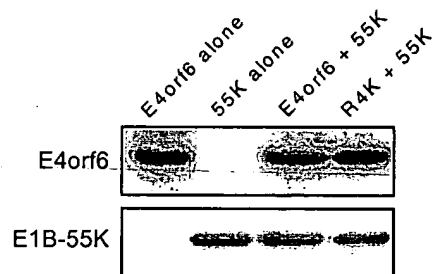
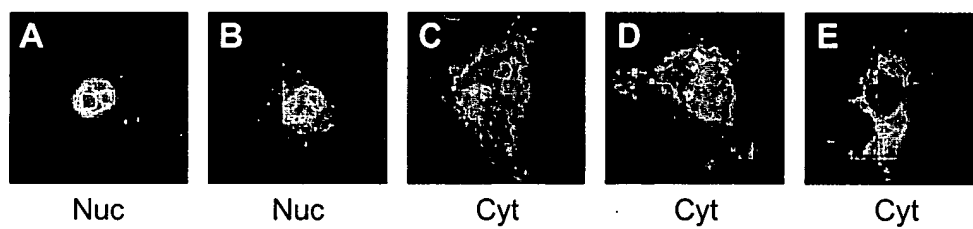


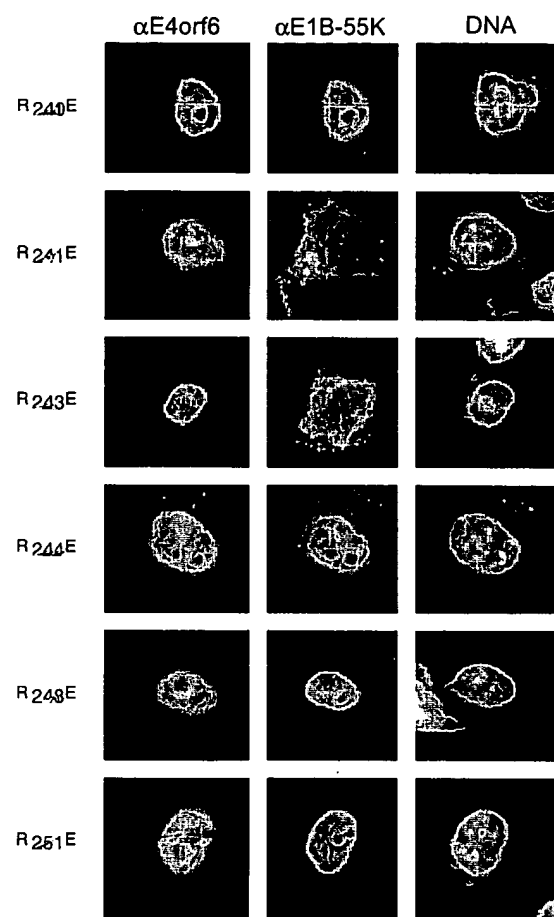
Figure 3



T06290-04656860

Figure 4

A



B

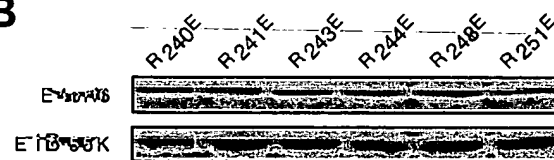
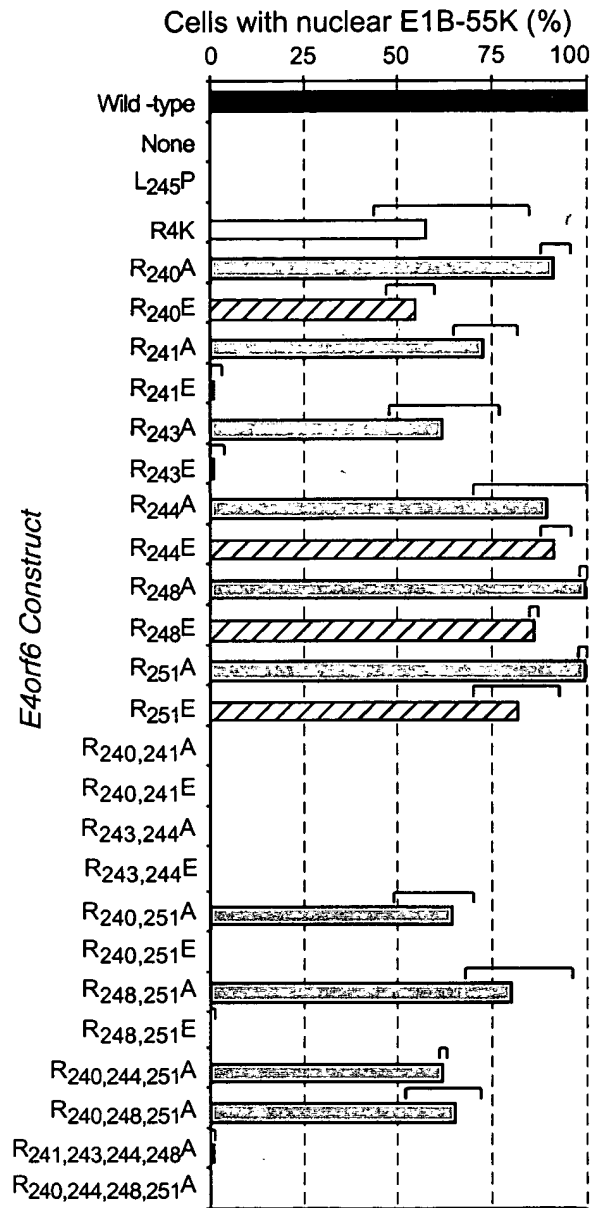


Figure 5



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Figure 6

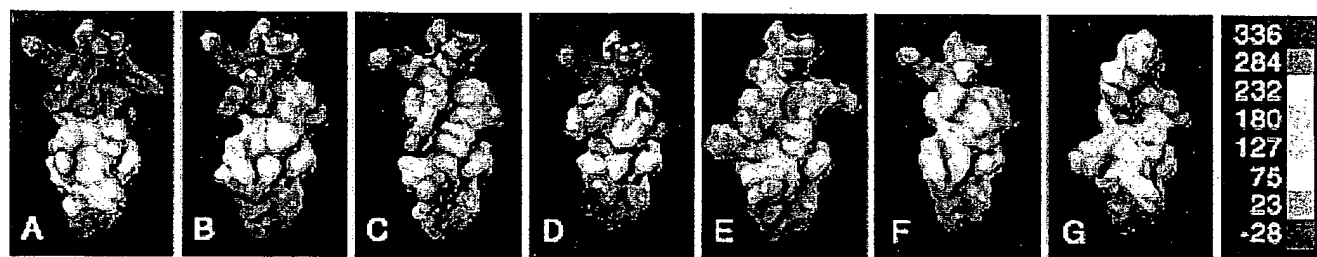
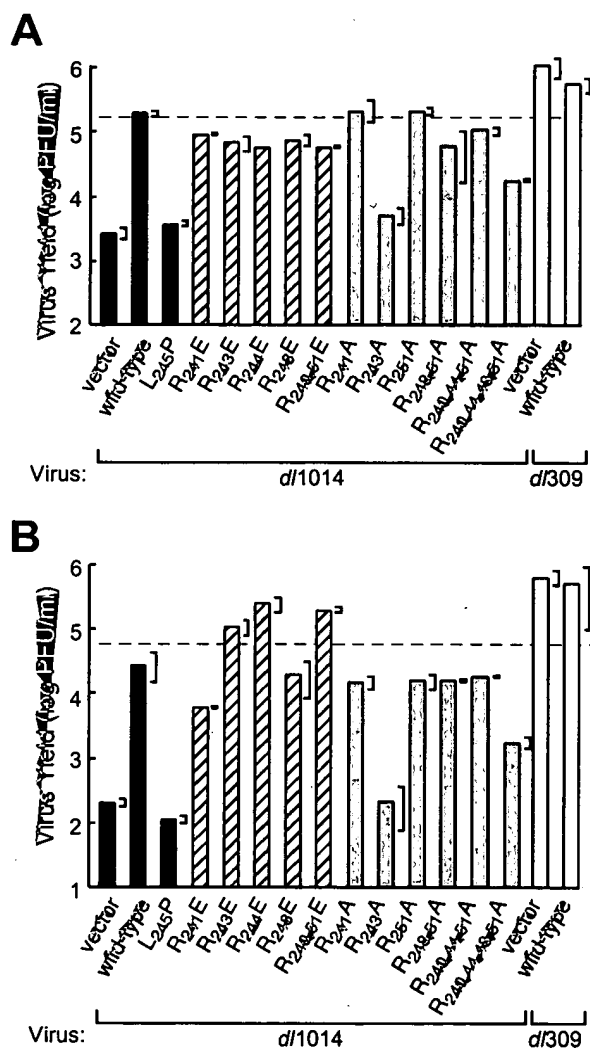


Figure 7



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	240		241		243		244		248		251						
Human Ad2/5	A	R	R	T	R	R	L	M	L	R	A	V	R	I	I	A	E
Human Ad9	A	R	R	T	R	R	L	M	L	R	A	V	G	I	I	A	R
Human Ad17	A	R	R	T	R	R	L	M	L	R	A	V	G	I	I	A	R
Human Ad12	A	R	R	T	R	R	L	M	L	R	A	V	G	I	I	A	E
Human Ad40	A	R	R	T	R	R	L	L	A	R	A	V	R	V	L	G	S
Porcine Ad3	A	R	R	L	R	H	L	K	L	A	A	E	I	G	S		
Bovine Ad3	L	R	R	C	R	R	K	I	R	Y	M	L	N	L	A	P	K
Canine Ad1	A	F	W	V	R	S	I	I	D	R	V	L	R	E	V	-	E

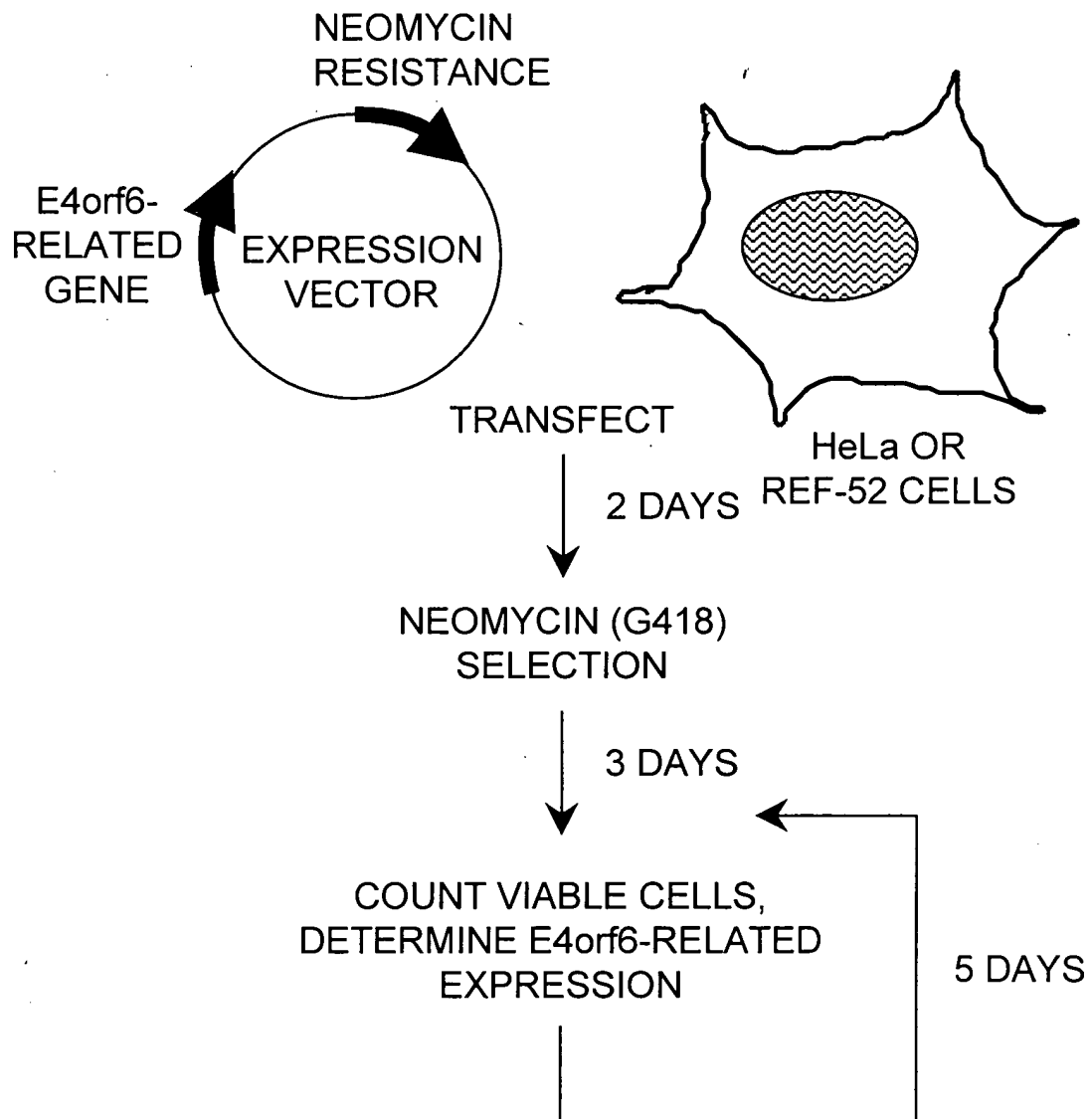


FIG. 9

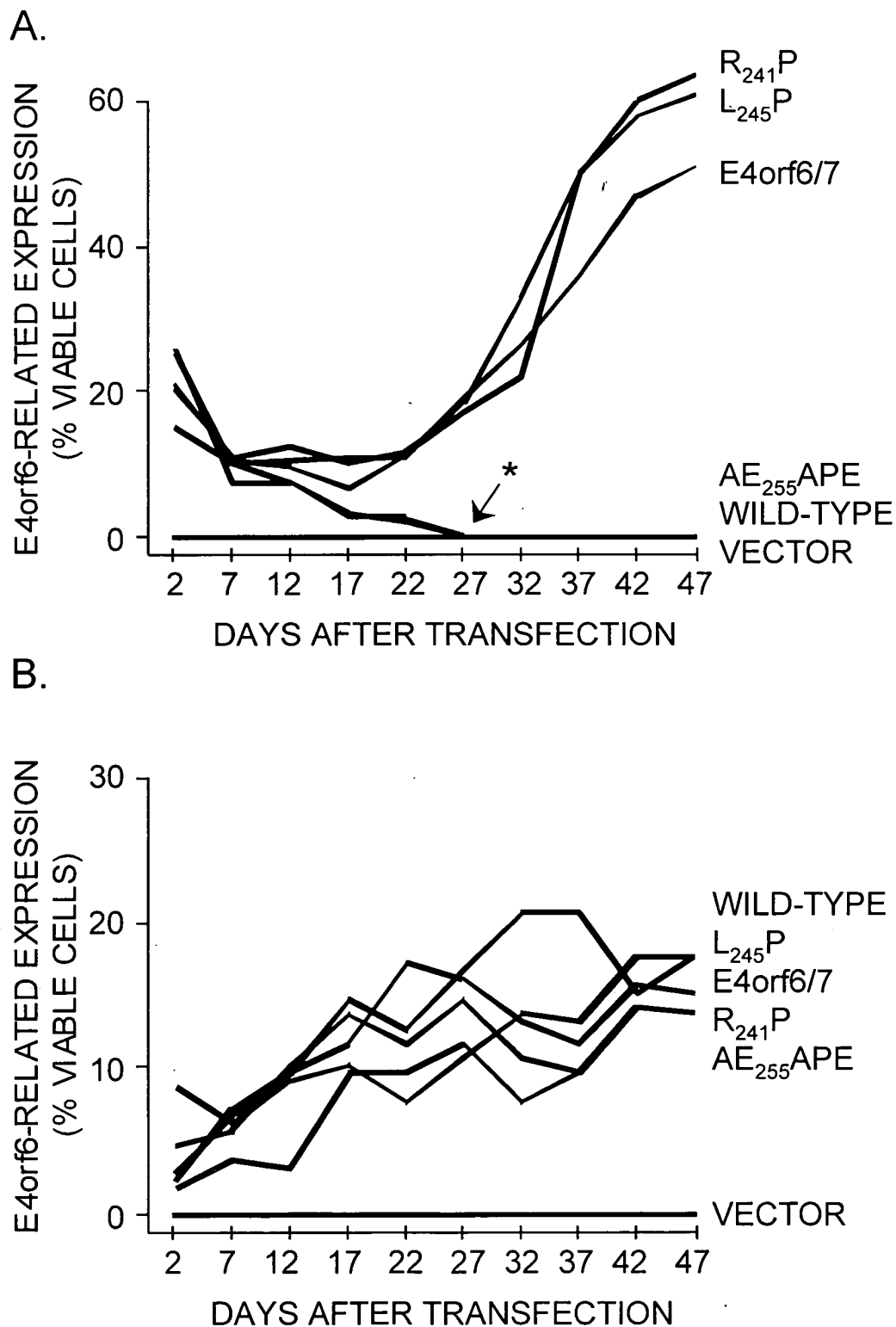


FIG. 10

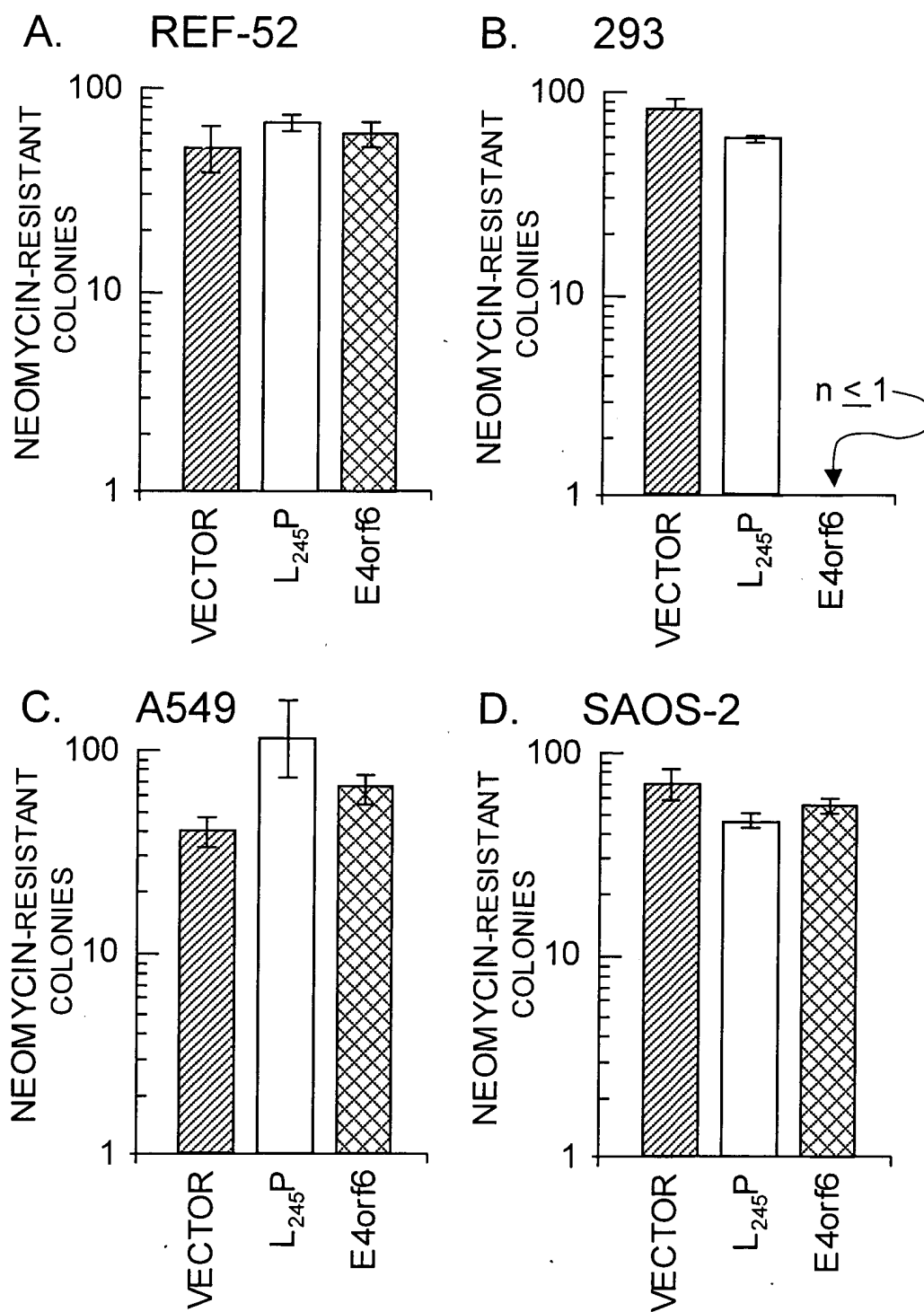
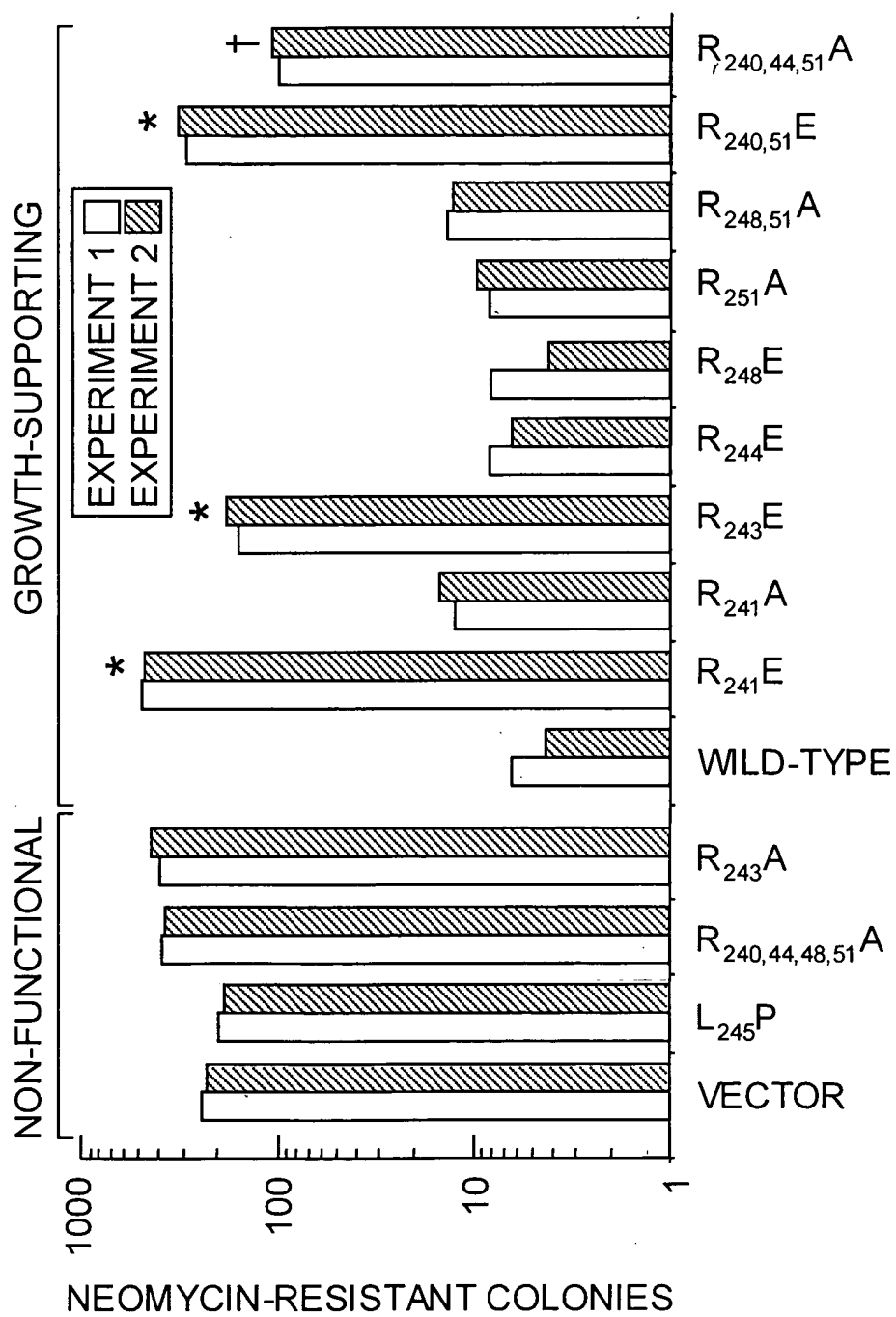


FIG. 11



TRANSFECTED E4orf6 CONSTRUCT

FIG. 12